

a vibration and/or shock absorbing member which absorbs vibration and/or shock provided between the disk unit and a lid member which covers a disk unit accommodating part provided in a housing of the electronic apparatus; and

an entirely electrically insulative sheet member provided between the disk unit and the vibration and/or shock absorbing member.

4. (Three Times Amended) An electronic apparatus mounted with a disk unit, comprising:
a vibration and/or shock absorbing member, formed by a plurality of small pieces and absorbing vibration and/or shock, provided between the disk unit and a lid member which covers a disk unit accommodating part provided in a housing of the electronic apparatus; and
an entirely electrically insulative sheet member provided between the disk unit and the plurality of small pieces forming the vibration and/or shock absorbing member.

18. (Three Times Amended) A disk unit mounting mechanism mountable with a disk unit, comprising:

a disk unit accommodating part accommodating the disk unit which is mounted;
a lid member covering the disk unit accommodating part;
a vibration and/or shock absorbing member which absorbs vibration and/or shock and is arranged between the lid member and the disk unit which is mounted; and
an entirely electrically insulative sheet member provided between the disk unit and the vibration and/or shock absorbing member.

19. (Three Times Amended) A disk unit mounting mechanism mountable with a disk unit, comprising:

a disk unit accommodating part accommodating the disk unit which is mounted;
a lid member covering the disk unit accommodating part; and
a vibration and/or shock absorbing member, formed by a plurality of small pieces and absorbs vibration and/or shock, arranged between the lid member and the disk unit which is mounted; and
an entirely electrically insulative sheet member arranged between the plurality of small pieces forming the vibration and/or shock absorbing member and the disk unit which is mounted.

24. (Twice Amended) An electronic apparatus mounted with a disk unit, comprising:
a vibration and/or shock absorbing member which absorbs vibration and/or shock provided between the disk unit and a lid member which covers a disk unit accommodating part provided in a housing of the electronic apparatus; and

an entirely electrically insulative sheet member provided between the disk unit and the vibration and/or shock absorbing member,
wherein said insulative sheet member is slidable with respect to said disk unit.

25. (Twice Amended) An electronic apparatus mounted with a disk unit, comprising:
a vibration and/or shock absorbing member, formed by a plurality of small pieces and

absorbing vibration and/or shock, provided between the disk unit and a lid member which covers a disk unit accommodating part provided in a housing of the electronic apparatus; and an entirely electrically insulative sheet member provided between the disk unit and the plurality of small pieces forming the vibration and/or shock absorbing member, wherein said insulative sheet member is slidable with respect to said disk unit.

26. (Twice Amended) A disk unit mounting mechanism mountable with a disk unit, comprising:

a disk unit accommodating part accommodating the disk unit which is mounted; a lid member covering the disk unit accommodating part; a vibration and/or shock absorbing member which absorbs vibration and/or shock and is arranged between the lid member and the disk unit which is mounted; and an entirely electrically insulative sheet member provided between the disk unit and the vibration and/or shock absorbing member, wherein said insulative sheet member is slidable with respect to said disk unit.

27. (Twice Amended) A disk unit mounting mechanism mountable with a disk unit, comprising:

a disk unit accommodating part accommodating the disk unit which is mounted; a lid member covering the disk unit accommodating part; and a vibration and/or shock absorbing member, formed by a plurality of small pieces and absorbs

vibration and/or shock, arranged between the lid member and the arranged between the plurality of small pieces forming the vibration and/or shock absorbing member and the disk unit which is mounted;

an entirely electrically insulative sheet member arranged between the plurality of small pieces forming the vibration and/or shock absorbing member and the disk unit which is mounted, wherein said insulative sheet member is slidable with respect to said disk unit.